

# 2700 INTERNAL TRANSFER REQUEST FOR S.N.

09/847188

DATE: <u>10/11/01</u>	FROM: <u>S. RAD</u> (print name)
FORWARD TO: A. Art Unit: <u>2643</u> B. Class: <u>379</u> C Subclass: _____	REASON(S): A. You had Parent <input type="checkbox"/> (check box) B. See Title <input type="checkbox"/> (check box) C. See Abstract <input type="checkbox"/> (check box) D. See Claim(s): <u>All</u>

## FURTHER EXPLANATION IF NEEDED:


comp. hybrid network structure (capacitor, impedance details)  
not for 370 class

DATE: _____	FROM: _____ (print name)
FORWARD TO: A. Art Unit: <u>2644</u> B. Class: <u>379</u> C Subclass: <u>402</u>	REASON(S): A. You had Parent <input type="checkbox"/> (check box) B. See Title <input type="checkbox"/> (check box) C. See Abstract <input type="checkbox"/> (check box) D. See Claim(s): _____

## FURTHER EXPLANATION IF NEEDED:

HYBRID Circuit

OK OE

DATE: _____	FROM: _____ (print name)
FORWARD TO CLASSIFIER 	REASON(S): A. You had Parent <input type="checkbox"/> (check box) B. See Title <input type="checkbox"/> (check box) C. See Abstract <input type="checkbox"/> (check box) D. See Claim(s): _____

## FURTHER EXPLANATION IF NEEDED:

## DISPOSITION BY 2700 CLASSIFICATION

DATE: _____	CLASSIFIER: _____
FORWARD TO: A. Art Unit: _____ B. Class: _____ C Subclass: _____	REASON(S): A. You had Parent <input type="checkbox"/> (check box) B. See Title <input type="checkbox"/> (check box) C. See Abstract <input type="checkbox"/> (check box) D. See Claim(s): _____

## FURTHER EXPLANATION IF NEEDED: